

This document provides additional assistance with wiring your Extron IP Link enabled product to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron IP Link enabled product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Video Projector
Manufacturer: Epson
Firmware Version: N/A
Model(s): PowerLite Pro G6150, PowerLite Pro G6550WU

Minimum Software and Firmware Requirements:

| IP Link Compiler | IP Link Firmware | GC Version |
|---------------------|---------------------|------------|
| 1.6.0 | 1.16 | 3.5.0 |

Version History:

| Driver Version | Date | Notes |
|-------------------|----------|------------------|
| 1 | 6/5/2013 | Initial version. |

Driver Notes:

Driver includes volume optimization.

Standby Communication must be set to ON for driver to function properly. Turn on standby communication by going to MENU→EXTENDED→Standby Mode →Communication On.

IP Link® Device Interface Ethernet Communication Sheet

Control Commands & States:

| | | | |
|--------------------------|-----------------------|-------------------|--------------|
| Aspect Ratio | 16:9 | Auto | Full |
| | Zoom | Native | |
| Auto Image | Execute | | |
| AV Mute | On | Off | |
| Closed Caption | Off | CC1 | CC2 |
| Freeze | On | Off | |
| Input | Computer1 RGB | Computer1 (YPbPr) | HDMI |
| | Video | S-Video | BNC (RGB) |
| | BNC (Component) | LAN | Display Port |
| Lamp Mode | Normal Mode | Eco Mode | |
| Menu Navigation | Menu | Up | Down |
| | Left | Right | Enter |
| Power Control | On | Off | |
| Volume (Discrete) | 0 to 20 in steps of 1 | | |
| Volume (Step) | Up | Down | |

IP Link® Device Interface Ethernet Communication Sheet

Status Available:

| | | | |
|--------------------------|---|----------------------------|----------------------------|
| Aspect Ratio | 16:9 | Auto | Full |
| | Zoom | Native | |
| AV Mute | On | Off | |
| Closed Caption | Off | CC1 | CC2 |
| Connection Status | Connected | Disconnected | |
| Device Status | Normal | Status Unavailable | Fan Error |
| | Internal temperature is abnormally high | Lamp Burnt-out | Lamp Cover Error |
| | Lamp Error | Filter Error | EDL Capacitor Disconnected |
| | Auto Iris Error | Subsystem Error | Low Air Flow Error |
| | Air Flow Error | Power Supply Error | Shutter Failure |
| | Cooling System Error | Cooling System Error(Pump) | |
| Freeze | On | Off | |
| Input | Computer1 RGB | Computer1 (YPbPr) | HDMI |
| | Video | S-Video | BNC (RGB) |
| | BNC (Component) | LAN | Display Port |
| Lamp Mode | Normal Mode | Eco Mode | |
| Lamp Usage | Hours | | |
| Power Control | On | Off | |
| Power Status | On | Off | Warming Up |
| | Cooling Down | Abnormal Standby | Status Unavailable |
| Volume (Discrete) | 0 to 20 in steps of 1 | | |

Network communication:

When configuring the Ethernet driver, be sure device settings match that of the GC configuration.

| | |
|-------------------------------------|----------|
| Port Type: | Ethernet |
| Logon Credentials Supported: | No |
| Default Port: | 3629 |
| Multi-Connection Capable: | No |
| Port Changeable: | Yes |

Ethernet Driver Configuration Description:

Please refer to user manual for settings and changes to the network communication parameters.

Notes for the Device: